

PRELIMINARY AMENDMENT
Attorney Docket No.: Q67730

REMARKS

Entry and consideration of this Amendment is respectfully requested.

Respectfully submitted,

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1009896-14401

APPENDIX

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE SPECIFICATION:

The specification is changed as follows:

The paragraph bridging pages 11 and 12:

The above-mentioned requirement (2) defines a ratio of the width of the flat projection part (B) to the width of the triangular part (A), and the ratio is important to cause the resultant irregular cross-sectional polyester filaments and the yarns and fabrics containing the same to obtain a good balance of the creaky touch with the softness and the bulkiness thereof. If the ratio h_2/h_1 is less than 3.0, the resultant irregular cross-sectional polyester filaments and the yarns and the fabrics containing the same exhibit an unsatisfactory bulkiness. If the ratio is more than 10.0, the melt-spinning procedure for producing the irregular cross-sectional polyester filaments exhibits an insufficient stability and the resultant filaments have uneven quality. The ratio h_2/h_1 is preferably in the range of from 4.0 to 7.0.

IN THE CLAIMS:

The claims are amended as follows:

9. The combined polyester filament yarn as claimed in claim 87, wherein a difference in shrinkage in boiling water between the polyester irregular cross-sectional filaments for the filament component having the lowest shrinkage in boiling water, and the polyester filaments contained in the filament component having a high shrinkage in boiling water and having a highest shrinkage in boiling water, is 4 to 10%.

10. The combined polyester filament yarn as claimed in claim 8 or 97 or 8, wherein the polyester contained in the polyester filaments having a highest shrinkage in boiling water is a polyethylene terephthalate isophthalate and the content of isophthalic acid in the dicarboxylic acid component of the polyester is 5 to 15 molar%.

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12. A polyester filament fabric comprising at least one type of yarn selected from the polyester filament yarn as claimed in claim 6 and the combined polyester filament yarn as claimed in any of claims 8 to 11~~7 to 11~~, and having a silk-like hand.

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IN THE CLAIMS:

Please enter the following amended claims:

A2 9. The combined polyester filament yarn as claimed in claim 8, wherein a difference in shrinkage in boiling water between the polyester irregular cross-sectional filaments for the filament component having the lowest shrinkage in boiling water, and the polyester filaments contained in the filament component having a high shrinkage in boiling water and having a highest shrinkage in boiling water, is 4 to 10%.

10. The combined polyester filament yarn as claimed in claim 8 or 9, wherein the polyester contained in the polyester filaments having a highest shrinkage in boiling water is a polyethylene terephthalate isophthalate and the content of isophthalic acid in the dicarboxylic acid component of the polyester is 5 to 15 molar%.

12. A polyester filament fabric comprising at least one type of yarn selected from the polyester filament yarn as claimed in claim 6 and the combined polyester filament yarn as claimed in any of claims 8 to 11, and having a silk-like hand.

IN THE ABSTRACT:

Please delete the present Abstract of the Disclosure and replace it with the following new Abstract of the Disclosure.

ABSTRACT

Irregular cross-sectional filaments made from a polyester and yarns and fabrics comprising the filaments, the cross-sectional profile of which filaments has a triangular part (A) and a flat projection part (B) connected to an angular portion of the triangular part and extending therefrom in a flat form, and satisfies the requirements (1) and (2):

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$$0.7 \leq (L1/L2) \leq 3.0 \quad (1)$$

and

$$3.0 \leq (h2/h1) \leq 10.0 \quad (2)$$

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in which L1 represents a distance between a middle point of a connection line drawn between two intersecting points of a contour line of the part (A) with a contour line of the part (B), and a projection end point of the part (B); L2 represents a distance between a middle point of the connection line between the part (A) and the part (B), and a middle point of a side line of the part (A) facing the connection line; h1 represents a length of the connection line; and h2 represents a largest width of the part (A) in the direction at right angles to the longitudinal direction of the part (B).